

**Detailed Description Text - DETX (8):**

Indicated at 39 is a recording start switch which is operated when motion images are recorded. Indicated at 40 is a photographing switch which is operated to change a combination of three photo image photographing modes in which still images are recorded on photosensitive film, an electronic still image photographing mode in which still images are recorded on the IC card 51 and a motion image photographing mode for recording motion images on the magnetic recording medium.

**Detailed Description Text - DETX (207):**

In Step S174, it is discriminated whether the continuous photographing mode is set. If the continuous photographing mode is set, data for storing the image in the internal memory 129 are set (Step S175) and the subroutine proceeds to Step S178. Unless otherwise, this subroutine proceeds to Step S178 in which it is discriminated whether the image photographing mode is set. Data for instructing the storage in the IC card 51 are set (Step S180) and this subroutine returns to the main routine if the electronic still image photographing mode is set, whereas this subroutine directly returns if this mode is not set.

**Detailed Description Text - DETX (218):**

The control executed by the microcomputer 120 is not described in detail, but has already been described in connection with the microcomputer 120.

Details: Text Image HTML KWIC

**FIG. 3**